

ABSTRACT

Mounting system for mounting an adjustable arm for a peripheral device. The system includes a set of components which may be configured to create a clamp mount, a wall mount, a reverse wall mount, or table or flat mount, a panel mount and a slat mount. The components include a shaft holder for receiving the shaft of the arm apparatus and a pair of L-shaped brackets. One of the brackets includes a pair of extending pins which are received within openings within the other flange when assembling the components.

297762_1.DOC